



भारत का राजपत्र

The Gazette of India

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

सं० 36]

नई दिल्ली, शनिवार, सितम्बर 9, 1995 (भाद्रपद 18, 1917)

No. 36]

NEW DELHI, SATURDAY, SEPTEMBER 9, 1995 (BHADRA 18, 1917)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके
[Separate paging is given to this Part in order that it may be filed as a separate compilation]

भाग III—खण्ड 2 [PART III—SECTION 2]

पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएँ और नोटिस
[Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

THE PATENT OFFICE
PATENTS AND DESIGNS

Patent Office Branch,
61, Wallajah Road,
Madras-600002.

CALCUTTA, THE 9TH SEPTEMBER 1995

ADDRESSES AND JURISDICTION OF OFFICES OF
THE PATENT OFFICE

The Patent Office has its Head Office at Calcutta and Branch Offices at Bombay, Delhi and Madras having territorial Jurisdiction on a zonal basis as shown below :—

Patent Office Branch,
Todi Estate, III Floor, Lower Parel (West),
Bombay-400 013.

The States of Gujarat, Maharashtra and Madhya Pradesh and the Union Territories of Goa, Daman and Diu and Dadra and Nagar Haveli.

Telegraphic address "PATOFFICE".

Patent Office Branch,
Unit No. 401 to 405, III Floor,
Municipal Market Building,
Saraswati Marg, Karol Bagh,
New Delhi-110 005.

The States of Haryana, Himachal Pradesh, Jammu and Kashmir, Punjab, Rajasthan and Uttar Pradesh and the Union Territories of Chandigarh and Delhi.

Telegraphic address "PATENTOFIC".

The States of Andhra Pradesh, Karnataka, Kerala, Tamilnadu, and the Union Territories of Pondicherry, Laccadive, Minicoy and Amindivi Islands.

Telegraphic address "PATENTOFIS".

Patent Office (Head Office),
"NIZAM PALACE", 2nd M.S.O.
Building, 5th, 6th and 7th Floor,
234/4, Acharya Jagadish Bose Road,
Calcutta-700020.

Rest of India.

Telegraphic address "PATENTS".

All applications, notices, statements or other documents or any fees required by the Patents Act, 1970 or the Patents Rules, 1972 will be received only at the appropriate Offices of the Patent Office.

Fees :—The fees may either be paid in cash or may be sent by Money Order payable to the Controller at the appropriate Offices or by bank draft or cheque, payable to the Controller drawn on a scheduled bank at the place where the appropriate office is situated.

पेटेंट कार्यालय

एकत्र तथा अभिकल्प

कलकत्ता, दिनांक 9 सितम्बर 1995

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कलकत्ता में अवस्थित है तथा बम्बई, दिल्ली एवं मद्रास में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं :—

पेटेंट कार्यालय शाखा, टोडी इस्टेट,
तीसरा तल, लोअर परले (पश्चिम),
बम्बई-400013 ।

गुजरात, महाराष्ट्र तथा मध्य प्रदेश राज्य
क्षेत्र एवं संघ शासित क्षेत्र गोआ, वमन तथा
दीव एवं दादरा और नगर हवेली ।

तार पता—“पेटेंटोफिस”

पेटेंट कार्यालय शाखा,
एकक सं. 401 से 405; तीसरा तल,
नगरपालिका बाजार भवन,
सरस्वती मार्ग, करोल बाग,
नई दिल्ली-110005 ।

हरियाणा, हिमाचल प्रदेश, जम्मू तथा कश्मीर,
पंजाब, राजस्थान तथा उत्तर प्रदेश राज्य क्षेत्रों
एवं संघ शासित क्षेत्र चंडीगढ़ तथा दिल्ली ।

तार पता—“पेटेंटोफिस”

पेटेंट कार्यालय शाखा,
61, बालाजाह रोड,
मद्रास-600002 ।

अन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु राज्य
क्षेत्र एवं संघ शासित क्षेत्र पाण्डिचेरी, लक्षद्वीप,
मिन्निकाय तथा एमिनिदिव द्वीप ।

तार पता—“पेटेंटोफिस”

पेटेंट कार्यालय (प्रधान कार्यालय),
विजयम पैलेस, द्वितीय बहुतलीय कार्यालय,
भाग 5, 6 तथा 7वां तल,
234/4, आचार्य जगदीश बोस रोड,
कलकत्ता-700020 ।

भारत का विशेष क्षेत्र ।

तार पता—“पेटेंट्स”

पेटेंट अधिनियम, 1970 या पेटेंट नियम, 1972 में अपेक्षित सभी आवश्यक-पत्र, सूचनाएं, विवरण या अन्य प्रलेख पेटेंट कार्यालय के केवल उपयुक्त कार्यालय में ही प्राप्त किए जाएंगे ।

शुल्क :—शुल्कों की अवस्यगी या तो नकद की जाएगी अथवा उपयुक्त कार्यालय में नियंत्रक को भुगतान योग्य धनादेश अथवा बैंक आदेश या जहां उपयुक्त कार्यालय अवस्थित है, उस स्थान के अनुसूचित बैंक से नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा बैंक द्वारा की जा सकती है ।

CORRECTION OF CLERICAL ERROR UNDER SECTION 78 (1)

Under Section 78(1) of the Patents Act, 1970 following clerical error occurring in the application for Patent in respect of Patent No. 174352 has been allowed.

The words “The composition” in both claims 2 & 3 have been corrected to “A process”.

APPLICATION FOR PATENT FILED AT THE HEAD OFFICE 234/4, ACHARY JAGADISH BOSE ROAD, CALCUTTA-20

The dates shown in the crescent bracket are the date claimed under section 135, of the Patent Act, 1970.

04-07-1995

755/Cal/95. Glitsch, Inc. Method and apparatus for preparing purified terephthalic acid. (Convention No. Nil. daetd 7-6-95; in U.S.A.).

756/Cal/95. Indian Institute of Technology of Kharagpur, 721302. A Lawn Mower.

757/Cal/95. Eaton Corporation. Apparatus for digitizing AC Signal of unknown or changing frequency. (Convention No. 287, 972; filed on 9-8-94; in U.S.A.).

758/Cal/95. Thomson Consumer Electronics, Inc. CRT Faceplate panel having coded marking and method of providing same. (Convention No. 08/287, 331; on 8-8-94; in U.S.A.).

759/Cal/95. Stratsys Inc. Process and apparatus of support removal for three-dimensional modeling.

760/Cal/95. LG Electronics Inc. Safety device for electronic Range. (Convention No. 16683/1994; on 6-7-94; in Korea).

761/Cal/95. Daikin Industriels, Inc. Process for preparing molded Polytetrafluoroethylene with Lubricant, Belt press dewatering machine, and process for dewatering solid wet materials. (Convention No. 326959/1994; in 28-12-94; in Japan).

05-07-1995

762/Cal/95. Trico Limited. Pivot joint. (Convention No. 9414317.9; in U. K.; on 15-7-94).

763/Cal/95. Yuhan Corporation. Cylosporin containing composition and process for the preparation thereof.

764/Cal/95. Yuhan Corporation. Triazole compounds and processes for the preparation thereof.

765/Cal/95. Spherilene S.p.A. Components and catalysts for the polymerization of olefins.

766/Cal/95. The Wellcome foundation limited. therapeutic compounds. (Convention No. 9413724.7; on 7-7-94; in Great Britain).

06-07-1995

767/Cal/95. The Wellcome Foundation limited and University College Cardiff Consultants Limited. Heterocyclic compounds. (Convention No. 9413758.5; filed on 7-7-94; in Great Britain).

768/Ca/95. Baran Advanced Materials (94) Ltd. Controlled Release Fertilizers. (Convention No. 110241; on 7-7-95; in Israel).

769/Ca/95. Flou S. P. A. Spring mattress with several elements, foldable along joining lines transverse with respect to the position of the user. (Convention No. M195A 000681; on 5-4-95; in Italy).

770/Ca/95. Seb S.A. Control device for the opening and closing of locking jaws for a vessel under pressure (Convention No. 9408585; on 6-7-94; in France).

771/Ca/95. Flou S.P.A. Divan-bed which can be converted via operating means of the continuous balancing type and with variation of the height of the seat. (Convention No. M195A 000680; on 5-4-95; in Italy).

772/Ca/95. Metallgesellschaft Aktiengesellschaft. Dissolved Methylithium-Containing Composition for use in synthesis reactions. (Convention No. P 44 24 222.0; filed on 9-7-94; in Germany).

773/Ca/95. Siemens Aktiengesellschaft. Method and device for producing a basic unit for a Communications cable (Convention No. P4426810.6; on 28-7-94; in Germany).

07-07-1995

774/Ca/95. PPG Industries, Inc. Photoactive Benzene Monomers and preparation, polymers and photoresists compositions thereof. (Convention No. 08/274, 614; filed on 13-7-94; in U.S.A.).

775/Ca/95. Spindelfabrik Sussen, Schurr, Stahlecker & Grill G.M.B.H. A device for removing underwindings from ring spindles. (Convention No. P4432502.9; on 13-9-94; in Germany).

776/Ca/95. (1) Fritz Stahlecker, and (2) Hans Stahlecker. A Device for removing underwindings capable of travelling along the side of a ring spinning or ring twisting machine. (Convention No. P4438501.3; on 28-10-94; in Germany).

777/Ca/95. PMT Gesteinsvermahlungstechnik Powder Maker Technologies GmbH. Spiral Fluid energy mill. (Convention No. A 1370/94; on 11-7-94; in Austria).

APPLICATION FOR THE PATENT FILED AT PATENT OFFICE BRANCH, MUNICIPAL MARKET BUILDING, THIRD FLOOR, KAROL BAGH, NEW DELHI-110005

10-04-95

666/Del/95. Societe De Conseils De Recherches Et D'Applications Scientifiques (S.C.R.A.S.), France. "Preparation process of Ginkgolide B from Ginkgolide C." (Convention date 22nd April 1994) U.K.

667/Del/95. Honda Giken Kogyo Kabushiki Kaisha, Japan. "Brake System for Vehicle".

668/Del/95. The Whitaker Corporation, U.S.A. "Integral Seal and Strain Relief Member for a Connector". (Convention date 3rd May 1994) U.K.

17-04-95

669/Del/95. Bajaj Banger, Patiala (Pb). "Rear Axle Drum Brakes for Rickshaw".

670/Del/95. Bharat Heavy Electrical Limited, New Delhi. "A Volumetric Material Feeder".

671/Del/95. The Chief Controller Research & Development, Ministry of Defence, Government of India, New Delhi. "A Liquid Phase Displacement Reaction Assisted Sintering process to Fabricate Near Net Shaped Metal Matrix Composites".

672/Del/95. Arvind Purushottam Joshi and Kalpana Joshi, New Delhi. "A device for carrying out the process of Solid States Fermentation in a continuous manner".

673/Del/95. The Chief Controller Research & Development, Ministry of Defence, Government of India, New Delhi. "A process for the preparation of Rubber Lining Material".

674/Del/95. Jitender Gupta, Delhi. "Precast Jointed Modular Pile".

675/Del/95. Council of Scientific and Industrial Research, New Delhi. "A Safety device for Motorised Two-wheeler Vehicles".

676/Del/95. Praxair Technology Inc. U.S.A. "Variable Liquid Level Educator/Impeller Gas-Liquid Mixing Apparatus".

677/Del/95. Motorola, Inc., U.S.A. "Method and apparatus for Subscriber Power Level Adjustment in Communication System".

678/Del/95. The Torrington Company, U.S.A. "Surface Treated Iron Bearing Element".

679/Del/95. Alliedsignal, Inc., U.S.A. "Illumination System Employing an Array of Microprisms". (Convention date 13th May, 1994) U.S.A.

680/Del/95. Motorola, Inc., U.S.A. "Method and apparatus for Picking and Placing Components using a Morphing Vacuum Tip".

681/Del/95. Westinghouse Air Brake Company, U.S.A., "Improved Combination Wear and Lubricating Liner Assembly for Railway Car Truck Bolster Bowl".

682/Del/95. Voest-Alpine Industrieanlagenbau GMBH and Briefer Inter-national Ltd., Austria and Barbados. "Process for the Direct Reduction of Iron-Oxide-containing material".

17-04-95

683/Del/95. Sonja Sandin, U.S.A. "Beverage Infusion Device". (Convention date 15th September 1994) U.K.

684/Del/95. Glaverbel A. S. Belgium. "Optical Cell Control System. (Convention date 29th April 1994) U.K.

685/Del/95. Energy Research Corporation, U.S.A., "Carbonate Fuel Cell with direct Recycle of Anode Exhaust to Cathode". (Convention date 4th May 1994) U.S.A.

686/Del/95. Satian Industries Co., Ltd., Thailand. "Takraw Balls". (Convention date 14th April 1994) U.K.

687/Del/95. The Morgan Crucible Company Plc., U.K. "Spacer Dampers".

688/Del/95. The Morgan Crucible Company Plc., U.K. "Methods and apparatus for manufacturing Helical Products".

689/Del/95. Biotech International Limited, Australia. "Bacterial Xylanase". (Convention date 11th April 1994) Australia.

690/Del/95. Magotteaux International, and Scaw Metals, Belgium. South Africa. "High Carbon Content Steel, Method of manufacture thereof, and use as Wear Parts made of such Steel". (Convention date 18th April 1994) Belgium.

691/Del/95. Aluminum Company of America, U.S.A. "Method and apparatus for coating a Metal Strip and the product thereof".

692/Del/95. Motorola Inc. U.S.A., "Method and apparatus for Cancelling Interference in signal having undergone multipath".

- 693/Del/95. Couratolds Fibres (holdings) Limited, England. "Fibre Treatment". (Convention date 15th April 1994) U.K.
- 694/Del/95. The Procter & Gamble Company, U.S.A. "Amylase containing Granular Detergent Compositions". (Convention date 22nd April 1994) U.K.
- 695/Del/95. The Procter & Gamble Company, U.S.A. "Amylase-containing detergent compositions". (Convention date 22nd April 1994) U.K.
- 696/Del/95. The Procter & Gamble Company, U.S.A. "Stable, Aqueous Laundry Detergent Composition having improved Softening Properties". (Convention date 25th April 1994) U.S.
- 697/Del/95. The Procter & Gamble Company, U.S.A. "Stable Aqueous Laundry Composition having Improved Softening Properties". (Convention date 25th April 1994) U.S.
- 698/Del/95. The Procter & Gamble Company, U.S.A. "Absorbent Article having Flaps and Alternative Types of Zones of Differential Extensibility". (Convention date 5th April 1994) U.S.
- 699/Del/95. Sharma Ram Prakash, Dehradun. "Collapsible Split Cycle (CSC)".
- 700/Del/95. Ajaya Kumar, New Delhi. "Beverage Making Pencil".
- 701/Del/95. The Chief Controller Research & Development, Ministry of Defence, Government of India, New Delhi. "A process for the preparation of Titanium Matrix Composite".
- 702/Del/95. Hercules Incorporated, U.S.A. "Oligoamide-Epichlorohydrin Resins as Drainage Aids". (Convention date 18th April 1994) U.S.A.
- 703/Del/95. Sony Corporation, Japan. "Portable Telephone".
- 704/Del/95. Kinetic Limited, Australia. "Improvements Relating to Vehicle Suspension Systems".
- 705/Del/95. Smithkline Beecham, P.L.C. England. "Pharmaceuticals". (Convention date 19th April 1994) U.K.
- 706/Del/95. Kinetic Limited, Australia. "Improvements Relating to Vehicle Suspensions System Incorporating Torsion Bars".
- 707/Del/95. Astra Aktiebolag, Sweden. "New Opioid Peptide Analogs".
- 708/Del/95. Pfizer Inc., U.S.A. "Azithromycin method of administering Azithromycin".
- 709/Del/95. British Technology Group Limited, England. "Naphthoquinone Derivatives". (Convention date 20th May 1994) U.K.
- 710/Del/95. British Technology Group Limited, England. "Pesticidal Fluoroolfins". (Convention date 29th April 1994) U.K.
- 19-04-95
- 711/Del/95. Mario Teixeira Cavalheiro, Brasil. "Hydrodynamic Power Generator Apparatus".
- 712/Del/95. Gist-Brocades B.V., Netherlands. "Stable Water-in-Oil Emulsions".
- 713/Del/95. Glaverbel S.A., Belgium. "Optical Cell". (Convention date 20th May 1994) U.K.
- 714/Del/95. Scambia Industrial Developments Aktiengesellschaft, Liechtenstein. "Catalytic Converter for the Catalytic Treatment of Exhaust Gas".
- 715/Del/95. Scambia Industrial Developments Aktien-Gesellschaft, Liechtenstein. "Catalyst Means for the Catalytic Treatment of Exhaust Gas, Catalytic Converter and process for the production of the Catalyst Means".
- 716/Del/95. Shin-Etsu Chemical Co. Ltd., Japan. "Polymer Scale Preventive Agent and process of producing Polymer Using the same". (Convention date 20th April 1994) Japan.
- 717/Del/95. The Procter & Gamble Company, U.S.A. "Cationic Bleach Activators". (Convention date 21st April 1994) U.K.
- 718/Del/95. The Procter & Gamble Company, U.S.A. "Sanitary Napkin". (Convention date 2nd May 1994) U.S.
- 20-04-95
- 719/Del/95. Man Mohan Kapor, New Delhi. "An Intra-Vas device".
- 720/Del/95. The Chief Controller Research & Development, Ministry of Defence, Government of India, New Delhi. "The preparation of a Light Weight Ceramic Composite Material".
- 721/Del/95. The Trustees of Princeton University, U.S.A. "Compositions and methods for Cell Formation". (Convention date 20 April 1994, 23rd June 1994 and 07th November 1994) U.S.
- 722/Del/95. The Procter & Gamble Company, U.S.A. "Process for the manufacture of Free-Flowing Detergent-Granules". (Convention date 20 April 1994) U.K.
- 723/Del/95. The Procter & Gamble Company, U.S.A. "Detergent Powder Compositions". (Convention date 20 April 1994) U.K.
- 724/Del/95. The Procter & Gamble Company, U.S.A. "Pressure-sensitive Adhesive Fastener and method of making same".
- 725/Del/95. G.H. Boucheie N.V., Belgium. "A Brush Making Machine". (Convention date 9th May 1994) U.K.
- 726/Del/95. Chemical Research & Licensing Company, U.S.A. "Process for the removal of Mercaptans and Hydrogen Sulfide from Hydrocarbon Streams".
- 727/Del/95. W.R. Grace & Co., Conn, U.S.A. "A method for Treating Papermachine Felts". (Convention date 21st April 1994) U.S.A.
- 728/Del/95. Baxter International, Inc., U.S.A. "Resposable Scissors". (Convention date 2nd May 1994) U.S.A.
- 729/Del/95. Adcock Ingram Critical Care Limited, South Africa. "A method for detecting the presence of a Mycobacterium Species and a Kit and Antibodies for use therein".
- 730/Del/95. Gould Electronics Inc., U.S.A. "Metallic Body with Vapor Deposited Treatment Layer (S) and Adhesion promoting Layer".
- 21-04-95
- 731/Del/95. Rungta Irrigation Ltd., New Delhi. "Improvement in design of Plastic Sprinkler Attachment used in Sprinkler Irrigation System".
- 732/Del/95. Rungta Irrigation Ltd., New Delhi. "Improvement in design of Coupler for Plastic Sprinkler Irrigation System".
- 733/Del/95. The Procter & Gamble Company, U.S.A. "Absorbent article having a Coversheet with Extendible Flaps". (Convention date 28th April 1994) U.S.
- 734/Del/95. The Procter & Gamble Company, U.S.A. "A process for preparing a N,N-1-Oxo-1, 2-Ethane-diyl)-Bis (Aspartate) Compounds".
- 735/Del/95. The Procter & Gamble Company, U.S.A. "Novel Quinolone 5-(N-Heterosubstituted Amino) Anti microbials". (Convention date 28th April 1994) U.S.

21-04-95

- 736/Del/95. Sony Dynamic Digital Sound, Inc., U.S.A. "Printer Module for recording a Digital Sound-track".
- 737/Del/95. Krupp Polysius Ag., Germany. "Double Layer Cooler". (Convention date 6th June 1994) Germany.
- 738/Del/95. Krupp Polysius Ag., Germany. "Double Layer Cooler". (Convention date 6th June 1994) Germany.
- 739/Del/95. Krupp Polysius Ag., Germany. "Double Layer Cooler". (Convention date 6th June 1994) Germany.
- 740/Del/95. W.R. Grace & Co., Conn. U.S.A. "In Service Vulcanizing Membrane and method for making same". (Convention date 22nd February 1995) U.S.A.

24-04-95

- 741/Del/95. The Procter & Gamble Company, U.S.A. "Sericine Protease containing Fabric Cleaning Compositions". (Convention date 2nd May 1994) U.S.
- 742/Del/95. The Procter & Gamble Company, U.S.A. "Resilient Fluid Transporting Network for use in Absorbent Articles". (Convention date 29th April 1994) U.S.
- 743/Del/95. General Electric Environmental Services Inc., U.S.A. "Flue Gas Scrubbing Apparatus".
- 744/Del/95. De La Rue Glori S.A., Switzerland. "Web-fed Printing Machine having a register device for Aligning the Paper Web".
- 745/Del/95. General Electric Environmental Services Inc., U.S.A. "Forced Oxidation System for a Flue Gas Scrubbing Apparatus".
- 746/Del/95. De La Rue Giori S.A. Switzerland. "Draw Roller for the Transport of a material Web particularly a Paper Web in a Web-fed Printing Machine".
- 747/Del/95. Antonov Automotive Far East B.V. Netherlands. "A Speed Responsive Clutch and a transmission device relating thereto".
- 748/Del/95. Alcatel Standard Electrica, Spain. "Fixed Cellular Terminal". (Convention date 29th April 1994) Spain.
- 749/Del/95. Intel Corporation, U.S.A. "Dynamic Processor Performance and Power Management in a Computer System". (Convention date 17th June 1994) U.S.A.
- 750/Del/95. Intel Corporation, U.S.A. "Ducted Opposing Bonded Fin Heat Sink Blower Multi-Microprocessor Cooling System". (Convention date 30th June 1994) U.S.A.
- 751/Del/95. Barry Katz, U.S.A. "Asynchronous Video Event and Transcation Data Multiplexing Technique for Surveillance System". (Convention date 25th April, 1994) U.S.A.
- 752/Del/95. The Gillette Company, U.S.A. "Amorphous Diamond Coating of Blades".
- 753/Del/95. Asca Brown Boveri AB, Sweden, "Surve Arrestor".
- 25-04-95
- 754/Del/95. Rohm and Haas Company, U.S.A. "Compositions Comprising 4, 5-Dichloro, 2-N-Octyl-3-Isothiazolone and certain Commercial Biocides".
- 755/Del/95. Rohm and Haas Company, U.S.A. "Non-Sensitizing Biocide Compositions".

- 756/Del/95. The M.W. Kellogg Company, U.S.A. "Fluid Bed Desulfurization".
- 757/Del/95. Colgate-Palmolive Company, U.S.A. "Composition". (Convention date 9th May 1994) U.S.A.
- 758/Del/95. Allied signal Inc., U.S.A. "Hybird Inflator".
- 759/Del/95. L'Air Liquide Societe Anonyme Povr L'Etude Et L'Exploitation Des Procedes Georges Clander. "France, "Improved heat exchanger with brazed plates".
- 760/Del/95. Pfizer Inc., U.S.A. "Controlled-Release Dosage Forms of Azithromycin". (Convention date 6th May 1994) U.S.A.

28-04-95

- 761/Del/95. The Torrington Company, U.S.A. "Separable Connecting Device for a Steering Column". (Convention date 14th June 1994) U.S.A.
- 762/Del/95. Dalic (Societe Tnanyme), France. "Device for the Electrochemical Treatment, in particular Localized, of a Conducting Substrate".
- 763/Del/95. Statomat Spezialmaschinen GMBH, Germany. "Method and device for Winding Coils for Electric Motors or Generators".
- 764/Del/95. Ingersoll-Rand Company, U.S.A. "Controlling Start-up of Electrically-Powered Equipment such as a Compressor". (Convention date 27th April 1994) U.S.A.
- 765/Del/95. Recovery Engineering Inc., U.S.A. "Water Purifier". (Convention date 29th April 1994) U.S.A.
- 766/Del/95. Zeneca Limited, England. "Chemical Compounds". (Convention date 9th May 1994) and 25-5-95. England.
- 767/Del/95. Steel Authority of India Ltd. New Delhi. "Multipoint on Line Distributor suitable for Pneumatic Transport of Powders".
- 768/Del/95. Steel Authority of India Ltd. New Delhi. "An improved System for Coke Breeze Infection in Cupolas".
- 769/Del/95. Procter & Gamble Company, U.S.A. "Cellulase Fabric-conditioning compositions". (Convention date 29th April 1994 and 7th February 1994) U.S.A.
- 770/Del/95. Procter & Gamble Company, U.S.A. "Cosmetic Compositions". (Convention date 26th April 1994 U.S.A.
- 771/Del/95. Procter & Gamble Company, U.S.A. "DNA Sequence Coding for a GMP Receptor".

27-04-95

- 772/Del/95. The Siemon Company, U.S.A. "Shielded Connector Assembly". (Convention date 19th July 1994 and 2nd September 1994) U.S.A.
- 773/Del/95. Kikuchi Kogyo Company, Japan. "Creel with Twisting Units".
- 774/Del/95. GEC Alsthom T & D SA., France. "A Circuit-Breaker having Low Self-Compression". (Convention date 19th May 1994) France.
- 775/Del/95. Heberlein Maschinenfabrik AG Switzerland. "Method and apparatus for the manufacture of a Mixed Yarn and Mixed Yarn". (Convention date 28th February 1995) U.K.
- 776/Del/95. Motorola, Inc. U.S.A. "Computer Controlled Radio Tester and method".
- 777/Del/95. Paul Wurth S.A. Luxembourg. "Method and device for directly charging an Electric Furnace with Liquid Metal from a Ladle".

- 778/Del/95. The Gillette Company, U.S.A. "Amorphous Diamond Coating of Blades".
- 779/Del/95. Dr. Jawahar Prasad, Rajasthan. "Prostalo-Urethral Aproximator".
- 780/Del/95. Steel Authority of India Limited, New Delhi. "A process for producing an Oxidation Resistant Protective Coating on Graphite Containing Bodies".
- 781/Del/95. Whirlpool Corporation, U.S.A. "Top Loading Horizontal Axis Automatic Washer". (Convention date 2nd May 1994) U.S.A.
- 782/Del/95. Whirlpool Corporation, U.S.A. "System for Automatically Opening Basket Doors of a Top Loading Horizontal Axis Washer". (Convention date 2nd May 1994) U.S.A.
- 783/Del/95. Whirlpool Corporation, U.S.A. "Basket Positioning System for a Top Loading Horizontal Axis Automatic Washer". (Convention date 2nd May 1994) U.S.A.
- 784/Del/95. Whirlpool Corporation, U.S.A. "Pully System for Automatic Washer". (Convention date 2nd May 1994) U.S.A.
- 785/Del/95. Shiu Wing Steel Limited, Hong Kong. "Method and Apparatus for Delivering Rolled Rod to a Cooling Bed".
- 786/Del/95. The Procter & Gamble Company, U.S.A. "Subtilisin 309 Variants having Decreases Adsorption and Increases Hydrolysis". (Convention date 2nd May 1994 and U.S. 7th March 1995) U.S.A.
- 787/Del/95. The Whitaker Corporation, U.S.A. "Optical Fiber Connector having enhanced Assembly Means". (Convention date 22nd June 1994 and 31st January 1995) U.S.A.
- 788/Del/95. Dabushiki Kaisha Toshiba, Japan. "Programming method for concurrent Programs and Program Supporting Apparatus thereof".
- 789/Del/95. The Starware (India) Limited, New Delhi. "A Bullet Proof Mobile Morcha".
- 790/Del/95. Morsk Hydro a.s., Norway. "Process for Treating Ash". (Convention date 11nd May 1994) Norway.
- 791/Del/95. Waffle-Crete International Inc., U.S.A. "Mold for Forming Precast Concrete Panels". (Convention date 20th May 1994) U.S.A.
- 792/Del/95. Alliedsignal Inc., U.S.A. "Phenol Wit Low Levels of Methylbenzofuran". (Convention date 6th June 1994) U.S.A.
- 793/Del/95. Zeneca Limited, England. "Chemical Compounds".
- 794/Del/95. Astra Aktiebolag, Sweden. "Novel Substituted Benzimidazoles". (27th May 1994) Sweden.
- 795/Del/95. Astra Aktiebolag, Sweden. "Novel Dialkoxy-Pyridinyl-Benzimidazole Derivatives". (Convention date 27th May 1994) Sweden.

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of patents on any of the Applications concerned, may, at any time within four months of the date of this issue or within such further period not exceeding one month applied for on Form-14 prescribed under the Patents Rules, 1972 before the expiry of the said period of four months, given notice to the Controller of Patents at the appropriate office on the prescribed Form-15, of such opposition. The written statement of opposition should be filed alongwith the said notice, or within one month of its date as prescribed in Rule-36 of the Patents Rules, 1972.

The classifications given below in respect of each specification are according to Indian Classification and International Classification.

Typed or photo copies of the specifications together with photo copies of the drawings, if any, can be supplied by the Patent Office, Calcutta or the appropriate Branch Office on payment of the prescribed copying charges which may be ascertained on application to that office. Photo copying charges may be calculated by adding the number of pages in the specification and drawing sheets mentioned below against each accepted specification and multiplying the same by two to get the charges as the copying charges per page are Rs. 2/-.

स्वीकृत सम्पूर्ण विनिर्देश

एतद्वारा यह सूचना दी जाती है कि सम्बद्ध आवेदनों में से किसी पर पेटेंट अनुदान का विरोध करने के इच्छुक कोई व्यक्ति, इसके निर्गम की तिथि से चार(4) महीने या अधिक ऐसी अवधि जो उक्त 4 महीने की अवधि की समाप्ति के पूर्व पेटेंट नियम, 1972 के तहत विहित प्रपत्र 14 पर आवेदित एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियंत्रक, एकत्र को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्रपत्र 15 पर दे सकती है। विरोध संबंधी लिखित वक्तव्य, उक्त सूचना के साथ अथवा पेटेंट नियम, 1972 के नियम 36 में यथाविहित इसकी तिथि के एक महीने के भीतर ही फाइल किए जाने चाहिए।

"प्रत्येक विनिर्देश के संदर्भ में नीचे दिए वर्गीकरण, भारतीय वर्गीकरण तथा अंतरराष्ट्रीय वर्गीकरण के अनुरूप है।"

रूपांकन (चित्र आरेखों) की फोटो प्रतियां यदि कोई हों, के साथ विनिर्देशों की टंकित अथवा फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय, कलकत्ता अथवा उपयुक्त शाखा कार्यालय द्वारा विहित लिप्यान्तरण प्रभार जिसे उक्त कार्यालय से पत्र-व्यवहार द्वारा सुनिश्चित करने के उपरान्त उसकी अदायगी पर की जा सकती है। विनिर्देश की पृष्ठ संख्या के साथ प्रत्येक स्वीकृत विनिर्देश के सामने नीचे वर्णित चित्र आरेख कागजों में जोड़कर उसे 2 से गुणा करके; (क्योंकि प्रत्येक पृष्ठ का लिप्यान्तरण प्रभार 2/- रु. है) फोटो लिप्यान्तरण प्रभार का परिकलन किया जा सकता है।

Ind. Cl.: 176-I

175811

Int. Cl.⁴: F 22 G 5/0.

A STEAM GENERATOR PLANT AND A METHOD OF MANUFACTURING THE SAME.

Applicant: A. AHLSTROM CORPORATION, A FINNISH CORPORATION, OF SF-29600, NOORMARKKU, FINLAND.

Inventors:

- (1) PONNUSAMI K. GOUNDER.
- (2) TIMO M. KAURANEN.
- (3) NEIL R. RASKIN.

Application No. 21/Mas/90 filed on January 8, 1990.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Madras Branch.

12 Claims

A steam generator plant comprising a two-stage steam turbine having a fluidized bed combustion means that has a fluidized bed combustor (12) connected to at least one separator (24) for separating solids from flue gases and a gas flue (34) connected to said separator comprising a steam reheater and superheater (38), the steam reheater being divided into first (40) and second or final (40) stage of reheater, wherein the first stage of reheater (42) and the second or final stage of reheater (40) being sequentially disposed in a common gas flue (34), means (54, 64) for dividing cold steam from a turbine (52) into selective first and second portions, and for directing said first portion through the first stage of reheater (42), and means (62) for recombining the first and second portions and for directing the combined first and second portions through the second stage of reheater (40).

(Com. 22 pages;

Drwgs. 3 sheets)

Ind. Cl.: 85 J

175812

Int. Cl.: G 01 M 3/22.

A REGENERATIVE HEAT RECUPERATOR.

Applicant: HOOGOVENS GROEP BV. A DUTCH COMPANY OF P.O. BOX 10,000 1970 CAIJMUIDEN THE NETHERLANDS.

Inventors:

1. C.N.A. PRAAT.
2. L. VELD.

Application No. 77/Mas/90 filed on 30th January 1990.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972), The Patent Office Branch, Madras-600 002.

3 Claims

A regenerative heat recuperator comprising combustion chamber for combustion of fuel with air, a heat storage chamber adjacent to the said combustion chamber and separated therefrom by a breast wall the said combustion chamber having inlet means for fuel and air and the said heat storage chamber having outlet port for the flue gases, introducing means located at the inlet means of the said combustion chamber for introducing a maker gas such as herein defined having the property of undergoing an irreversible change at a temperature prevailing in the heat recuperator into the said combustion chamber and detecting means located at the outlet port of the said heat storage chamber for detecting the presence of said maker gas in the gases passing out of said heat storage chamber.

(Comp. Specn. 11 pages;

DRG 1 sheet)

Ind. Cl.: 12-D

175813

Int. Cl.: C 22 B 9/00.

A PROCESS AND AN APPARATUS FOR THE VACUUM PROCESSING OF METALS.

Applicant: MANNESMANN AKTIENGESellschaft OF MANNESMANNUFER 2, D-4000 DUSSELDORF 1, FEDERAL REPUBLIC OF GERMANY, A GERMAN COMPANY.

Inventors: RAINER DITTRICH.

Application No. 95/MAS/90 filed February 6, 1990.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Madras Branch.

9 Claims

A process for the vacuum processing of metals such as steel in which molten metal is located in a vacuum processing vessel that is closed off by means of a cover, the surface of the liquid metal being separated into a circular sector and an annular sector that encloses this and in which during the vacuum processing the liquid metal is exposed to various partial vacuums at its surface, characterized in that in comparison to the circular sector, the annular sector is acted upon by a smaller partial vacuum and in that the separation of the sectors is undertaken in the annular sector to a submersion depth into the melting bath between 10—20 cm.

(Com. 14 pages;

Drwgs. 4 sheets)

Ind. Cl.: 2 B 1, B2, & B 3,
168 C, & D.

175814

Int. Cl.: G 02 B 5/128.

A RETROREFLECTIVE SHEETING AND A METHOD FOR MAKING THE SAME.

Applicant: MINNESOTA MINING AND MANUFACTURING COMPANY, A CORPORATION OF THE STATE OF DELAWARE, USA, OF 3M CENTER, SAINT PAUL, MINNESOTA 55144, USA.

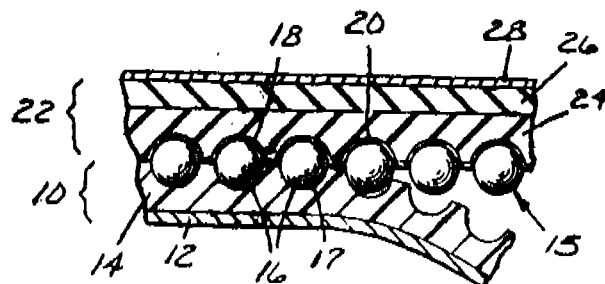
Inventor: CHESTER A. BACON, JR.

Applicaion No. 126/Mas/1990 filed on 14th February 1990.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972), The Patent Office Branch, Madras-600 002.

10 Claims

A retroreflective sheeting comprising (a) support layer at least the back stratum of which is a vulcanizable or curable elastomer; (b) a monolayer of retroreflective elements partially embedded in and protruding from said support layer, at least some of said retroreflective elements being oriented such that the front surfaces of said retroreflective elements protrude from said support layer so as to permit, light incident thereto to be retroreflected by said retroreflective elements; and (c) a dimensionally stable premask releasably adhered to the front surfaces of said retroreflective elements.



(Comp. Specn. 29 pages;

Drgs. 2 sheet)

Ind. Cl.: 4-A 3 B

175815

Int. Cl.: B 06 F 1/02.

DATRON INC., A CORPORATION OF THE STATE OF DELAWARE, U.S.A., OF 2300 NORTH BARRINGTON ROAD, HOFFMAN ESTATES, ILLINOIS 60195, UNITED STATES OF AMERICA.

Inventors:

- (1) DAVID KEVIN COLARIK.
- (2) CHRISTOPHER ALAN CRIPE.

Application No. 154/Mas/90 filed on February 28, 1990.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Madras Branch.

5 Claims

An elemental net for multiple element aircraft arresting net comprising a single upper horizontal strap, a plurality of vertical straps having top ends and bottom ends, and a plurality of lower horizontal straps, said top ends of said vertical straps being directly affixed to said top horizontal strap at spaced intervals along the upper horizontal strap, alternating bottom ends of said vertical straps being alternately affixed to one of said lower horizontal straps so that said lower horizontal straps are free to move relative to each other to a significant degree in the active region of the net and so that lifting of one vertical strap will tend to lift only one of the lower horizontal straps in the vicinity of the vertical strap being lifted.

(Com. 23 pages;

Drawgs. 14 sheets)

Ind. Cl.: 107-G

175816

Int. Cl.: G 01 L 23/22.

AN APPARATUS FOR MEASURING THE MAGNITUDE OF KNOCK IN AN INTERNAL COMBUSTION ENGINE.

Applicant: CATERPILLAR INC., A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, U.S.A. OF 100 NE ADAMS STREET, PEORIA, ILLINOIS 61629-6490, U.S.A.

Inventors:

- (1) STEVEN R. MCCOY.
- (2) THOMAS T. STEVENSON.
- (3) DOUGLAS E. CARR.
- (4) KEVIN D. KING.

Application No. 224/MAS/90 filed March 27, 1990.

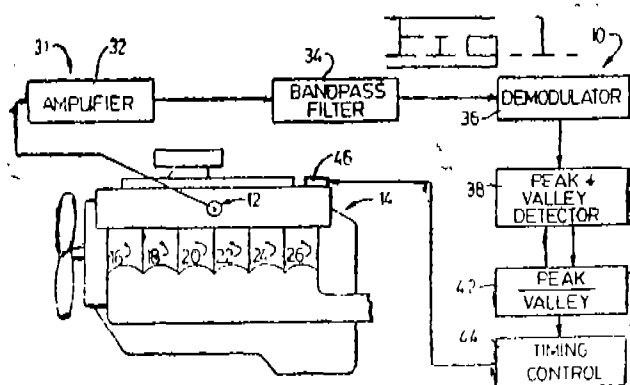
Convention date: August 28, 1989. (No. 609, 578; Canada).

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules, 1972). Patent Office, Madras Branch.

2 Claims

An apparatus for measuring the magnitude of knock in an internal combustion engine having a plurality of combustion chambers, comprising: an accelerometer mounted on a bank of the combustion chambers and arranged to deliver an electrical signal responsive to vibrations of the engine:

a filter connected for receiving the electrical signal and tuned to pass frequencies of said electrical signal in a band about a cavity resonance frequency of said combustion chambers; a demodulator connected for detecting the envelope of the filtered electrical signal; means for detecting the maximum and minimum magnitudes of the envelope in a pre selected period of time connected for receiving the filtered signal; and the output of the said means for detecting the maximum and minimum magnitudes of the envelope is connected to a means for determining the ratio of each maximum to each respective minimum magnitudes of the envelope, said ratio being correlative to the magnitude of knock.



(Com. 20 pages;

Drawgs. 6 sheets)

Ind. Cl.: 85-G

175817

Int. Cl.: F 27 B 15/00.

FLUIDIZED BED REACTOR WITH PROTECTED FLUID DISTRIBUTOR.

Applicant: A. ALKEMO A CORPORATION, A FINNISH COMPANY, OULU, FIN-60000 NURMIKALLU, FINLAND.

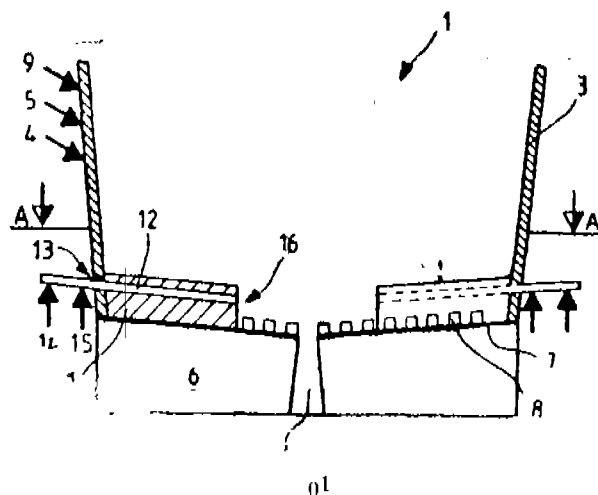
Inventor: FOLKE ENGSTRÖM.

Application No. 226/MAS/90 filed March 28, 1990.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Madras Branch.

14 Claims

A fluidized bed reactor with protected fluid distributor comprising: a reactor chamber having substantially vertical side walls for laterally confining a bed of fluidized particulate material; a gas distributor plate disposed in the reactor chamber; a plurality of nozzle means in the gas distributor plate for supplying fluidizing gas through the gas distributor plate into the reactor chamber at a sufficient velocity to fluidize the particulate material; wherein fluid supplying means are provided for supplying fluid into the reactor chamber at a level above the gas distributor plate, the fluid supplying means comprising at least one fluid conduit extending from an opening in one side wall or in the distributor plate into the reactor chamber at a level between about 100—1000 mm above the plurality of fluidizing gas supplying nozzle means; and covering means are provided for covering substantially the entire length of the fluid conduit, the covering means comprising an elongated upright partition mounted on the gas distributor plate and extending substantially perpendicularly from one side wall into the combustion chamber.



(Com. 18 pages;

Drawgs. 1 sheet)

Ind. Cl.: 33 D

175818

Int. Cl.: B 22 D 41/500.

SUBMERGED CASTING NOZZLE.

Applicant: SMS SCHLÖMANN-SIEMAG AKTIENGESELLSCHAFT EDURRED-SCHLÖMANN-STRASSE 4, 4000 DUSSELAORF 1, FEDERAL REPUBLIC OF GERMANY, A GERMAN COMPANY.

Inventor:

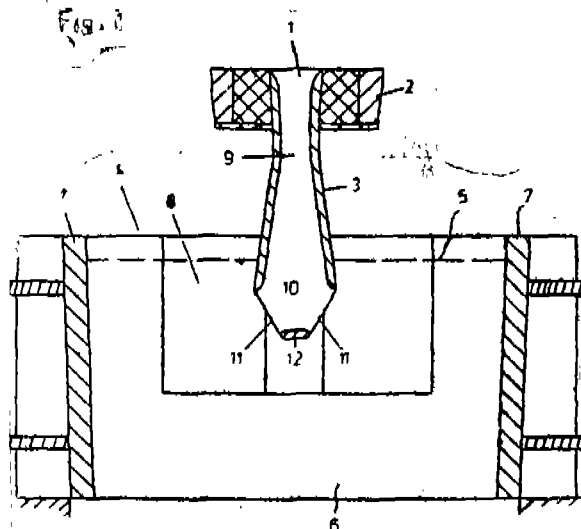
1. HANS STRÖBEL.
2. HORST GROTH.
3. JURGEN FRIEDRICH.

Application No. 404/Mas/90 filed on 24th May 1990.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), The Patent Office Branch, Madras-600 002.

8 Claims

A submerged casting nozzle for pouring molten steel into pouring-in region of a steel strip casting chill mould (4) having wide side walls (6) and narrow side walls (7), the said nozzle comprising a pipe part connected to a casting container (2) and an end part which is provided with a respective outflow opening (11) in the direction of each of the narrow side walls (7) and with a base member (12) at the end side, characterised in that the base member (12) has a smaller width (a) in the direction of the outflow openings (11) than the spacing (b) of the walls upwardly bounding the outflow openings.



[Comp. Specn. 8 pages;

Drgs. 2 sheets)

Ind. Cl.: 87 E, & 87 F.

175819

Int. Cl.: E 01 C 13/00.

AN ARTIFICIAL TURF ASSEMBLY.

Applicant: ASTROTURF INDUSTRIES, INC. A GEORGIA CORPORATION USA OF 809 KENNER STREET, DALTON, GEORGIA 30720, USA.

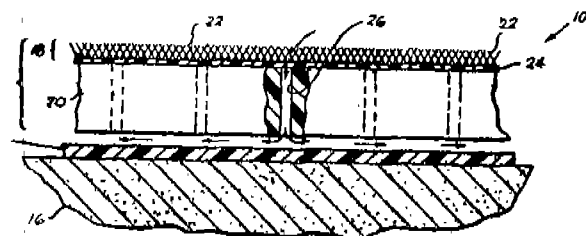
Inventor: B. ARRAY J. DEMPSEY.

Application No. 590/Mas/90 filed on 24th July 1990.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rule 1972), The Patent Office Branch, Madras-2.

31 Claims

An artificial turf assembly, comprising (a) a permeable section comprising: (i) a water-permeable upper layer of artificial turf, and (ii) a water-permeable lower layer of shock absorbing material positioned below said upper layer, and (b) a layer of water-impermeable material positioned below said permeable section for collecting water passing through said permeable section, said permeable section being separable from said water-impermeable layer to form a space through which said collected water can be transported away from said assembly.



(Compl. Specn. 15 pages;

Drg. 1 sheet)

Ind. Cl.: 128 C & 128 G.

175820

Int. Cl.: A 61 C 8/00.

ENOSSAL DENTAL IMPLANT.

Applicant: IMZ FERTIGUNGS-UND VERTRIEBSGESELLSCHAFT FÜR DENTALE TECHNOLOGIE MBH, OFTALSTR. 23, 7024 FILDERSSTADT, WEST GERMANY, A GERMAN COMPANY.

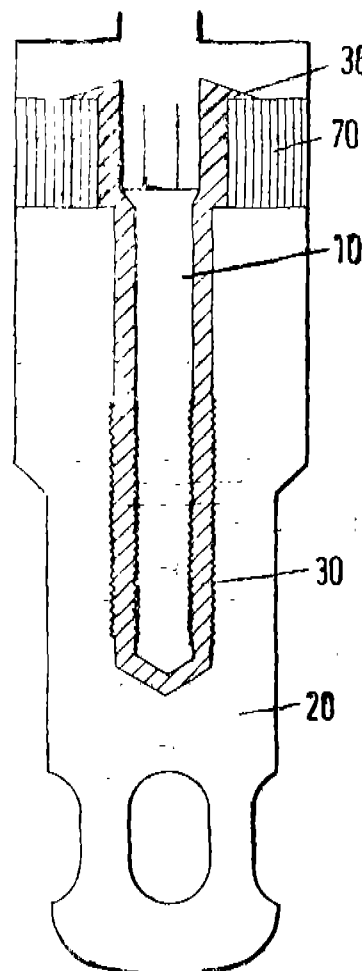
Inventor: AKEL KIRSCH.

Application No. 905/Mas/89 filed on 8th December 1989.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972), The Patent Office Branch, Madras-600 002.

13 Claims

Enossal dental implant comprising an implantable basic structure (20) provided with a central bore having internal threading, an inner sleeve (30) detachably engaging with said internal threading of the central bore and an implant post (10) connected to the said inner sleeve, the upper edge of the said basic structure provided with a space sleeve (70) supported by a ring flange on the said inner sleeve.



(Comp. Specn. 11 pages;

Drg. 1 sheet)

PATENT SEALED ON 11-08-95

172540 174713* 174715 174733 174751*D/F 174755 174760*
174761* 174762 174763 174764 174765 174767 174768
174769 174770* 174771 174772* 174773 174774 174775.

CAL-05, DEL-15, BOM-NIL, MAS-01.

*Patent shall be deemed to be endorsed with the words LICENCE OF RIGHT Under Section 87 of the Patents Act, 1970 from the date of expiration of three years from the date of sealing.

D—Drug Patent, F—Food Patent.

In pursuance of leave granted under Section 20 (1) of the Patents Act 1970 application No. 412/Del/84 of THE BEN-DIX CORPORATION, U.S.A. has been allowed to proceed in the name of ALLIED CORPORATION, U.S.A.

CESSATION OF PATENTS

154872 154890 154915 155071 155114 155136 155146 155147
155154 155155 155156 155157 155307 155347 155412 155447
155455 155468 155501 155567 155571 155604 155608 155610
155619 155621 155631 155635 155638 155756 155766 155783
155790 155803 155808 155841 155861 155879 156033 156046
156092 156108.

RENEWAL FEES PAID

157073 157194 157984 159175 160327 160485 160595 160600
160912 161717 161966 163370 163524 163566 163670 163922
164289 164363 165100 165657 165842 166987 167054 167187
167251 167260 167274 167331 167431 168142 168256 168516
168576 168993 168994 169319 169350 169367 169391 169403
169407 169408 169409 169622 169994 169997 169998 170319
170698 170939 170972 170985 170988 171024 171055 171087
171116 171265 171303 171331 171332 171335 171382 171456
171495 171617 171618 172151 172161 172185 172341 172645
172703 173022 173077 173078 173118 173130 173158 173159
173160 173165 173224 173225 173229 173230 173235 173236
173238 173239 173140 173311 173315 173317 173318 173319
173320 173533 173723 173769 173806 173807.

PRINTED SPECIFICATION PUBLISHED

A limited number of printed copies of the undernoted specification are available for sale from the patent office, Calcutta and its branches at Bombay, Madras, and Delhi at two rupees per copy:—

(1)

163910 163911 163912 163913 163914 163915 163916 163917
163918 163919 163920 163921 163922 163923 163924 163925
163926 163927 163928 163929 163930 163931 163932 163933
163934 163935 163936 163937 163938 163939 163940 163941
163942 163943 163944 163945 163946 163947 163948 163949.

(2)

163950 163951 163952 163953 163954 163955 163956 163957
163958 163959 163960 163961 163962 163963 163964 163965
163966 163967 163968 163969 163970 163971 163973 163974
163975 163976 163977 163978 163979 163980.

(3)

163981 163982 163983 163984 163985 163986 163987 163988
163989 163990 163991 163992 163993 163994 163995 163996
163997 163998 163999 164000 164001 164002 164003 164004
164005 164006 164007 164008 164009 164010.

(4)

164011 164012 164013 164014 164015 164016 164017 164018
164019 164020 164021 164022 164023 164024 164025 164026
164027 164028 164029 164030 164031 164033 164034 164035
164036 164037 164038 164039 164040 164043 164044 164045
164046 164047 164048 164049.

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for period of two years from the date of registration except as provided for in Section 50 of the Designs Act, 1911.

The date shown in the each entry is the date of the registration included in the entries.

Class 1. No. 168069, Cooke & Kelvey Delhi Pvt. Ltd., 3-Scindia House, Janpath, New Delhi 110001, India, "THREE PIECE TEA SET", 12th September 1994.

Class 1. No. 168656, —Do—, "PEG MEASURE", 20th January 1995.

Class 3. No. 168039, The Goodyear Tire & Rubber Co., a corporation organised under the laws of the state of Ohio, with offices at 1144 East Market St., Akron, Ohio 44316-0001, U.S.A., "TYRE", 5th September 1994.

Class 3. No. 167966, —Do—, "TYRE", 23rd August 1994.

Class 3. No. 166857, Standipack Pvt. Ltd., 25 community centre, East of Kailash, New Delhi 110065, India, an Indian Company, "POUCH", 18th February 1994.

Class 3. No. 166784, —Do—, "POUCH", 1st February 1994.

Class 3. No. 168084, Ram Kishan Indoria, sole proprietor B.M. Toys, 6499/2, Gali Hanuman Mandir, Nabi Karim, New Delhi-110055, India, "TOY", 13th September 1994.

Class 3. No. 168381, —Do—, "TOY", 11th November 1994.

Class 3. No. 168580 & 168581, Jil Plastics, a division of Jagatjit Industries Limited, C 35, Sector 27, Phase III, Noida, Ghaziabad. U. P., India, "JAR", 2nd January 1995.

Class 3. No. 166822 & 166825, Ajanta Transistor Clock Mfg. Co., Orpat Industrial Estate, Rajkot Highway, P.B. No. 115, Morbi 363641, Maharashtra, India and Indian Partnership firm, "WALL CLOCK", 14th February 1994.

Class 3. No. 168179, Motorola INC., a corporation of the State of Delaware, U.S.A., of 1303 East Algonquin Rd., Schaumburg, Illinois 60196, U.S.A., "ELECTRICAL CONNECTOR PLUG", 30th September 1994.

Class 3. No. 168368, —Do—, "PAGER", 2nd November 1994.

Class 3. No. 168839, —Do—, "SELECTIVE CALL RECEIVER", 23rd February 1995.

R. A. ACHARYA

Controller General of Patent, Design & Trade Marks

प्रबन्धक, भारत सरकार मद्रासालय, फरीदाबाद द्वारा मद्रास
एवं प्रकाशन नियंत्रक, दिल्ली द्वारा प्रकाशित, 1995

PRINTED BY THE MANAGER, GOVERNMENT OF INDIA PRESS, FARIDABAD,
AND PUBLISHED BY THE CONTROLLER OF PUBLICATIONS, DELHI, 1995